

Notice of References Cited	Application/Control No. 10/591,785		Applicant(s)/Patent Under Reexamination ABDULLAHI ET AL.	
	Examiner Dave Robertson		Art Unit 2121	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
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FOREIGN PATENT DOCUMENTS

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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Sofiane Guessasma, Ghislain Montavon and Christian Coddet. Neural computation to predict in-flight particle characteristic dependences from processing parameters in the APS process. Journal of Thermal Spray Technology. Volume 13, Number 4, 570-585,
	V	Sandhu, G.S.; Rattan, K.S.; , "Design of a neuro-fuzzy controller," Systems, Man, and Cybernetics, 1997. Computational Cybernetics and Simulation., 1997 IEEE International Conference on , vol.4, no., pp.3170-3175 vol.4, 12-15 Oct 1997.
	W	Swank, W.D.; Fincke, J.R.; Haggard, D.C. A particle temperature sensor for monitoring and control of the thermal spray process. 1995 National thermal spray conference, Houston, TX (United States), 11-15 Sep 1995, 6 pgs.
	X	Moreau, C. Gougeon, P. Lamontagne, M. On-line control of the plasma spraying process by monitoring the temperature, velocity, and trajectory of in-flight particles. Thermal. Spray Ind. Appl , Proc. Natl. Therm. Spray Conf , 7th , pp. 431-8. 1994

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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